

DF 6260

Köksfläkt
Ventilator
Liesituuletin
Emhætte
Cooker Hood

Instruktionsbok
Bruksanvisning
Käyttöohje
Brugsvejledning
Operating and Installation Instructions

Contents

Safety instructions	63
Description of the cooker hood	65
Using the cooker hood	66
Maintenance and cleaning	67
If the cooker hood will not operate	70
Guarantee conditions	70
Technical data	71
Special accessories	72
Installation	72

Safety instructions

This appliance is to be used solely as a household appliance. It has been manufactured according to the international safety and quality standards. Note that the safety devices alone are not capable of eliminating all accident risks. It is therefore very important to carefully read all the operating instructions, recommendations and warnings prior to installation and use of the appliance. Note in particular the text paragraphs with the danger triangle design, to avoid damages to persons or objects. Keep this instruction booklet in a safe place: this booklet should always accompany the appliance at such time as it is sold or given to other persons for use.

Installation and service

- Any electrical installation of the cooker hood must be carried out by a qualified electrician and the hood itself must be installed by someone with experience. Installation made by an unqualified person can lead to loss of function of the cooker hood and possible damage to person and and/or property.
- The cooker hood must be at least 47 cm above electric hobs or electric ranges, or at least 65 cm above gas burners or gas ranges.
- Ensure that the power cable is not damaged during installation.
- The cooker hood is only in stand by mode unless the plug or the fuse is disconnected.
- The cooker hood cannot be connected to flues of other appliances that run on energy sources other than electricity. Please, keep to the provisions of official directives regarding fume discharge.

Use of cooker hood

- This appliance is for domestic use only in a normal household.
- Never leave any deep-frying, melting fat, paraffin or any other inflammable liquid unattended on the hob. In the event of fire: Immediately switch off the cooker hood and the cooker. **Note! Cover the fire. Never use water.**
- Never do any flambé cooking underneath the cooker hood. It can cause a fire. Remember that overheated fat may spontaneously ignite. Never leave the frying pan unattended.
- It is essential that the grease filter is regularly cleaned to help avoid fat dripping on to the hot zone and causing a fire. Read the section on "Maintenance and Cleaning" in the instruction book.

Disposal

- Prevent accidents when disposing of your cooker hood. Disconnect the power plug from the wall socket and cut the power cord at the hood inlet. Contact your local authority for information on where to dispose the cooker hood.

Description of the cooker hood

Functions

There are two possible systems:

- Extraction of air to the outside using an optional venting kit and evacuation duct.
- Recirculation using an optional charcoal filter.



The air outlet must not be connected to chimney flues or combustion gas ducts. The air outlet must under no circumstances be connected to ventilation ducts for rooms in which fuel-burning appliances are installed.

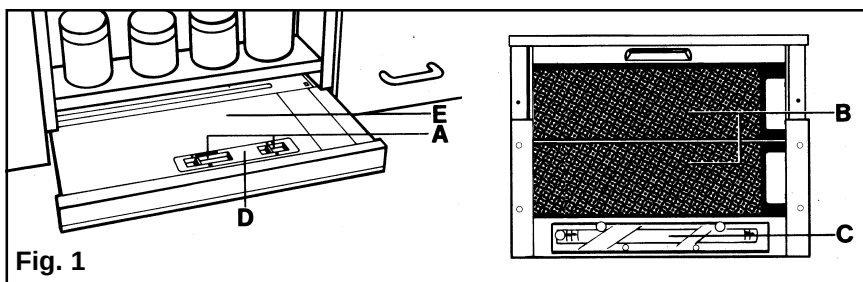


Fig. 1

- A = Switches (Motor, light)
- B = Grease filter
- C = Light
- D = Control panel
- E = Vapour catcher (Extractible)

Accessories

The following are included with the cooker hood.

- 1 hood canopy complete with controls, lighting and fan motor.
- 1 Adaptor Ø 150 mm.
- 1 plastic bag containing: documentation, screws to fix the hood.

The following can be ordered from your retailer:

- Charcoal filter, KFL 60/80 (should be replaced every year).

or

- Charcoal filter, KF8 (typ 150 – can be regenerated and should be replaced every 3 years).

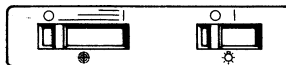
The carbon filter is to be used when the hood is connected to the recirculation mode.

Using the cooker hood

The control panel

- The switches are arranged on the upper right side of the vapour catcher. (**Fig. 1 - E**). The numbers and symbols have the following meanings (from left to right):

The blower is controlled by shifting the sliding switch. The extractor part (vapour catcher) of the hood is used to **switch the blower on and off** when the appliance is switched on (Motor).



= Continuously variable blower control



= Intensive setting



= Lighting



= Lighting OFF



= Lighting ON

When the vapour catcher of the appliance is withdrawn (without preceding disengagement of the hood via the switches), the set fan output is automatically re-engaged.

If the extractor part is re-inserted without operation of the switches, first the blower is switched off.

The lighting can be separately switched on and off with the sliding switch.

Best results are obtained by using a low speed for normal conditions and high speed when odours are more concentrated. Turn the hood on a few minutes before you start cooking then you will get an underpressure in the kitchen. It should be left on after cooking for about 15 minutes or until all odours have disappeared.

Correct ventilation

If the cooker hood is to work correctly there must be an underpressure in the kitchen. It is important to keep the kitchen windows closed and have a window in an adjacent room open.

Important to know

Not applicable for recirculation. Great care must be taken if the hood is used at the same time as a burner or fireplace (e.g. gas, diesel, coal or wood heaters, water heaters, etc.), as the hood will expel air which is required by these other appliances. Attend to it by opening a window. The negative pressure in the room must not exceed 0,04 mbar to prevent fumes being drawn back into the room by the cooker hood.

Maintenance and cleaning



Disconnect the cooker hood from the power supply prior to cleaning the appliance, either by removing the plug from the mains or removing the fuse.



Clean the filter regularly. The grease deposits in the filter and discharge tube are fire hazards where a hotplate (or another heat source) is left on by error.

Cleaning the hood

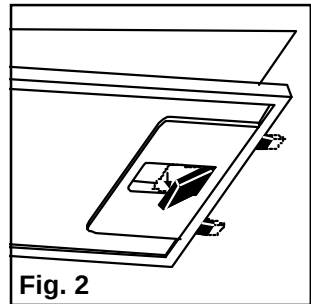
Clean the outside of the hood using a damp cloth and a mild detergent. Never use corrosive, abrasive or flammable cleaning products.

Cleaning the grease filters

Clean the filter every month or every other month according to how much the hood is used. The cleaner the filters, the more grease they collect. To remove the filters (Fig. 4):

- Pull the lock outwards and extract the grease filter. **Fig. 4.**

The filter is made of aluminium wires on which the grease collects. Clean the filter in hot water using a detergent, or in a dishwasher. Let the filter dry before putting it back. Note that a dishwasher may discolour the filter.



Carbon filter

- The activated carbon filter should only be used if you want to use the hood in its filtering function.
- To do this you will need an original AEG activated carbon filter (see special accessories).
- The carbon filters absorb smells and odours.

- **Changing and cleaning the carbon filter - KF 8**

Unlike other carbon filters, the LONGLIFE carbon filter can be cleaned and reactivated. At normal use the filter should be cleaned every second month. The best way to clean the filter is in the dishwasher. Use normal detergent and choose the highest temperature (65° C). Wash the filter separately so that no food parts gets stuck on the filter and later causes bad odours. To reactivate the carbon, the filter should be dried in an oven for 10 minutes with a temperature of maximum 100° C.

After approximately three years of use, the KF8 filter should be replaced with a new, as the odour reduction capacity will be reduced.

- **Replacing the carbon filter - KFL 6080**

The activated carbon filter must normally be replaced at least once every year. This filter cannot be washed or regenerated.

To guarantee proper absorption of odours the working volume of the activated carbon must be proportionate to the hood air flow. In this case the high quality of the activated carbon will ensure efficient odour removal for approximately one year, assuming that the hood is used normally. For this reason you should always use original AEG filters only, making sure they are replaced when necessary.

- **Mounting**

1. Pull out the vapour catcher (A).

2. Remove first the rear then the front grease filters.

3. Insert the charcoal filter into the lugs of the holding frame above using the 2 red clips to retain it below, press the red clips inwards, and insert the charcoal filter in the holding frame. **Fig. 3.**

- **To dismount** press both red lugs and remove the carbon filter downwards.
- Always specify the hood model code number and serial number when ordering replacement filters. This information is shown on the registration plate located on the inside of the unit.
- The activated carbon filter can be ordered from the AEG technical assistance service.

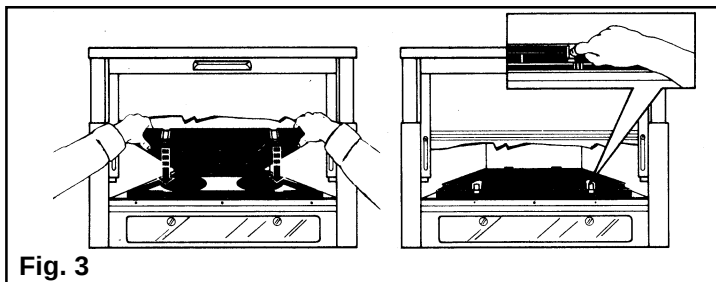
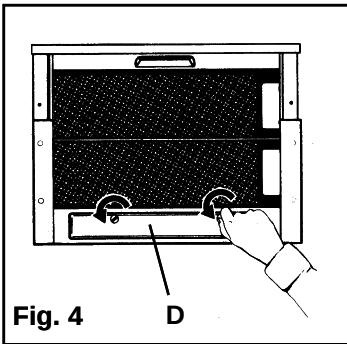


Fig. 3

Changing the light bulb

- Disconnect the unit from the mains power supply.
- Unlock the lighting cover (D) by twisting the bolts to the left and fold down the bulb cover. **Fig. 4.**
Replace the old light bulb(s) with a new light bulb of the same kind.
- Close the bulb cover and relock it by twisting the bolts to the right.
- If the light does not come on, make sure the bulb has been inserted in correctly before contacting the technical assistance service.



If the cooker hood will not operate

Check the following prior to calling after sales service:

- Has a fuse burnt? Check both fuses and replace if necessary.
- Is the power supply plug inserted properly in the power outlet?
- Has the flexible tube been mounted correctly?
- Is the anti-grease filter clean?
- Are the light bulbs intact and soundly fitted?

If the problem persists, contact the sales center, the after sales service center or an authorized technician. Only use original spare parts.

Under no circumstances carry out modifications to the cooker hood which may cause harm to persons and/or damage objects.

After sales service and spare parts

It is important to always indicate the appliance product number and model type when requesting after sales service or ordering spare parts. This information is indicated on the motor casing label.

Guarantee conditions

Guarantee Conditions

AEG offer the following guarantee to the first purchaser of this appliance.

1. The guarantee is valid for 12 months commencing when the appliance is handed over to the first retail purchaser, which must be verified by purchase invoice or similar documentation. The guarantee does not cover commercial use.
2. The guarantee covers all parts or components which fail due to faulty workmanship or faulty materials. The guarantee does not cover appliances where defects or poor performance are due to misuse, accidental damage, neglect, faulty installation, unauthorised modification or attempted repair, commercial use or failure to observe requirements and recommendations set out in the instruction book. This guarantee does not cover such parts as light bulbs, removable glass-ware or plastic.
3. Should guarantee repairs be necessary the purchaser must inform the nearest customer service office (manufacturer's service or authorised agent). AEG reserves the right to stipulate the place of the repair (i.e. the customer's home, place of installation or AEG workshop).
4. The guarantee or free replacement includes both labour and materials.
5. Repairs carried out under guarantee do not extend the guarantee period for the appliance. Parts removed during guarantee repairs become the property of AEG.
6. The purchaser's statutory rights are not affected by this guarantee.

European Guarantee

If you should move to another country within Europe then your guarantee moves with you to your new home subject to the following qualifications:

The guarantee starts from the date you first purchased your product. The guarantee is for the same period and to the same extent for labour and parts as exists in the new country of use for this brand or range of products.

This guarantee relates to you and cannot be transferred to another user. Your new home is within the European Community (EC) or European Free Trade Area.

The product is installed and used in accordance with our instructions and is only used domestically, i.e. a normal household.

The product is installed taking into account regulations in your new country.

Before you move please contact your nearest Customer Care centre, listed below, to give them details of your new home. They will then ensure that the local Service Organisation is aware of your move and able to look after you and your appliances.

France Senlis +33 (0)3 44 62 20 13

Germany N.rnberg +49 (0)800 234 7378

ItalyPordenone +39 (0) 800 117511

Sweden Stockholm +46 (0)20 78 77 50

UKSlough +44 (0) 1753 219898

Technical data

Size	Height	38,7 cm
	Width	59,9 cm
	Depth	27,5 cm
Light		Max 2x9 W
Grease filter		2 st.
Voltage		220-240 V
Total power		250 W

Special accessories

Charcoal KLF 60/80
Charcoal KF 8

E-Nr. 610 899 421
942 120 399

Installation

Unpacking

Check that the cooker hood is not damaged. Transportation damages should immediately be reported to the transport company. Damages, faults and missing parts should immediately be reported to the retailer. Dispose carefully of the packaging material so that it is out of the way of small children.

Position

The cooker hood should be mounted freely hanging on the wall. The cooker hood must be at least 47 cm above electric hobs or electric ranges, or at least 65 cm above gas burners or gas ranges.



The cooker hood cannot be connected to flues of other appliances that run on energy sources other than electricity. Please, keep to the provisions of official directives regarding fume discharge.

Electrical connection

The hood has a power cable with earth connection and the rated voltage is 220 - 240 V.

Installation

Preparing the wall unit - Extractor version

- The hood is supplied as an extractor unit.
Before installing the hood, drill a hole in the roof of the wall unit (see Fig. 5). This hole is to allow passage of the outlet pipe and the power cable, and to facilitate servicing.

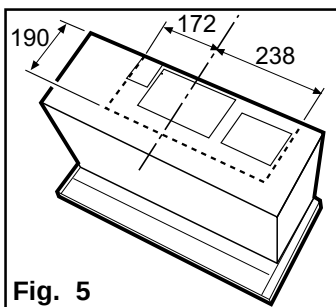


Fig. 5

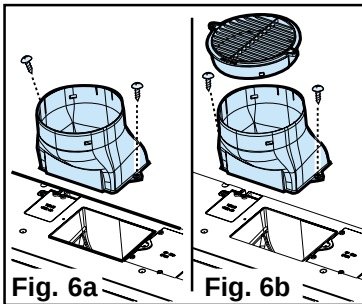
- The wall unit must have a minimum body depth (without door) of 300 mm with recessed light screen and min. 370 mm with flush-mounted light screen. The unobstructed internal height must be at least 370 mm.

Outlet hole (extractor-filter version)

- When used as an extractor unit, the hood must be fitted with a 150mm diameter hose.
Fix the flange on the hood outlet hole, using 2 screws. **Fig. 6a.**

Filter version only

- Fix the deflector to the flange. **Fig. 6b.**

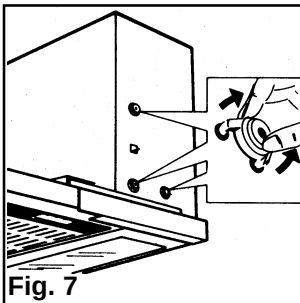


Spice rack

- If a spice rack is to be incorporated in front of the hood, a minimum distance of 5 mm must be provided between the front edge of the fume extractor hood and the spice rack wall (this air gap being necessary for air circulation).
- The upper part of the spice rack rear wall should be detachable (access for exhaust air hose or adjustment of furniture housing).

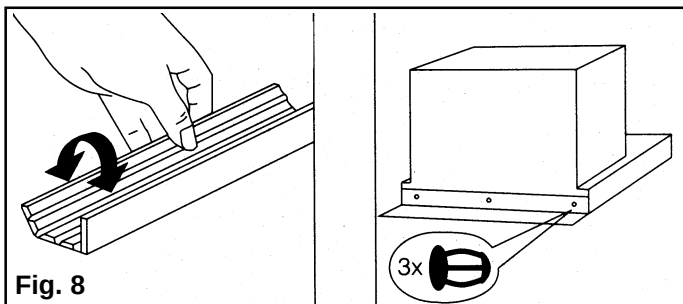
Installing the fume extractor hood in the wall unit - extractor version (Filter version with charcoal filter)

- Apply the drilling template to the inside wall of the wall unit on the right and left sides, and mark out and predrill $\varnothing$ 2 mm mounting holes as well as 2 x $\varnothing$ 6 mm - 5 mm depth holes for the mounting claws (**installation aids**).
- Fix the flange on the hood outlet hole, using 2 screws. **Fig. 6a.**
- Fully withdraw the vapour catcher of the hood.
- **Important:** Detach and insert the grease filters only when the vapour catcher is fully withdrawn.
Remove the grease filters. First remove the rear and then the front grease filter.
- For 19 mm side walls, the spacer discs clipped in on the appliance body must be taken out. Mount the hood with 4 x $\varnothing$ 4 mm screws. **Fig. 7.**



- Insert the hood in the furniture housing and engage both mounting claws (**installation aids**) on the right and left sides in the side wall of the wall unit and firmly hold the hood for further mounting.
Then fix the hood with the 4 or 6 x $\varnothing$ 4 mm screws supplied.
- Refit the grease filters. Push-in the vapour catcher.

- If the cupboard is deeper than 300 mm, cover the gap between the hood and the wall with a finishing strip (special accessory). To install it, proceed as follows:
Measure the wall distance and apply the covering strip over the necessary width (wall distance plus 5 to 8 mm), kinking the covering strip at the appropriate notches and tearing off the surplus material (removing the protective foil).
Then fasten the strip to the bottom part of the hood with three clips (special accessories). Apply pressure. **Fig. 8.**

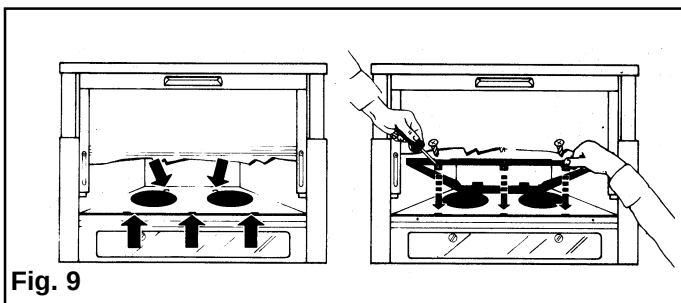


Fitting the charcoal filter for filter version

If the fume extractor hood is installed as a return air appliance (Filter version - air outlet above the wall unit), the charcoal filter (special accessory) must be fitted before the grease filters are fitted.

Installation sequence:

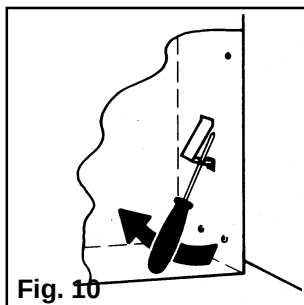
1. Insert the holding frame for the charcoal filter in the shaft of the hood with the 2 lugs facing upwards and then clip into the lower holes.
2. Fix the holding frame on the lower part of the housing of the hood with the 2 screws supplied. **Fig. 9.**
3. Fit the charcoal filter (see paragraph "Charcoal filter")
4. Refit the grease filters. Push-in the vapour catcher.



Removing the hood from the wall unit

If, for technical reasons (extractor version/filter version conversion) the fume extractor hood has to be removed from the wall unit, proceed as follows:

- Fully withdraw the vapour catcher and remove the grease filter.
- Loosen the 4 or 6 mounting screws of the hood (wall unit mounting).
- To loosen both mounting claws (installation aids), place a max 3 mm dia. Phillips screw-driver in the spring opening and simultaneously press the springs inwards (towards the appliance housing). **Fig. 10.**

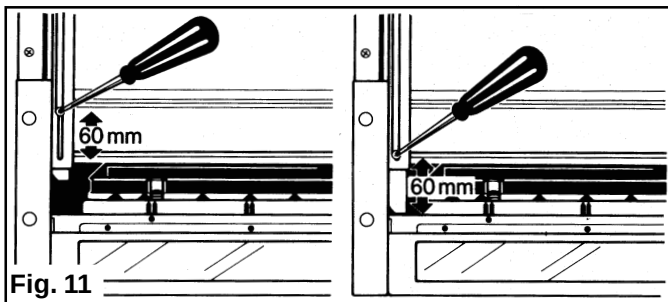


Important: Hold the hood firmly!

Adjusting the extractor part (E - Fig. 1) - Fig. 11

On wall units with a body depth of 275 mm to 335 mm, the vapour catcher depth can be adjusted as follows:

- Remove both grease filters.
- Loosen the screws on both end-stop brackets and set the vapour catcher depth (min. 275 mm, max. 335 mm).
- Refit the screws.
- Refit the grease filters.



Installing the front panel (see also “Special accessories”)

- Remove first the rear then the front grease filters.
- Remove the internal cover pressing both unlocking devices (press and pull). **Fig. 12.**

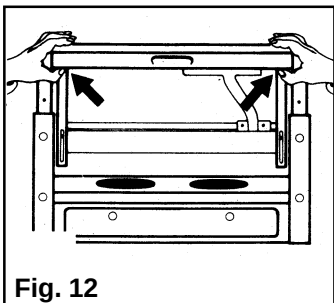


Fig. 12

- Predrill the front panel as per template and fix it to the vapour catcher with 3 screws. **Fig. 13-14.**

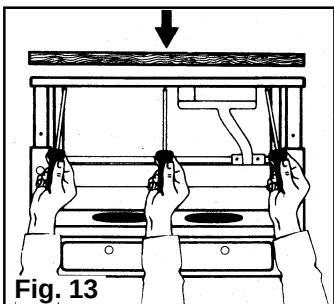


Fig. 13

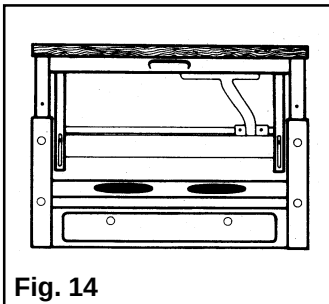


Fig. 14

- Clip the Internal cover back in and insert both grease filters (first the front one and then the rear one).

**AEG Hausgeräte GmbH
Postfach 1036
D-90327 Nürnberg**

<http://www.aeg.hausgeraete.de>

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